User's Guide for

FOMA® D702iBCL '06.6

The FOMA D702iBCL is a camera-less mobile phone designed for use in business situations. You can bring D702iBCL along with you to security-sensitive companies or any other place where cameras are prohibited.

Before Using the FOMA D702iBCL

The FOMA D702iBCL is a camera-less model of the FOMA D702i designed for use in business situations. In the FOMA D702iBCL, the camera function, which includes the bar code reader, has been removed.
The following describes the differences between the D702iBCL and the D702i.

- All functions other than those described in this guide are the same as in the D702i. When you read "Manual for FOMA D702i", please substitute D702iBCL for D702i.
- All the functions described in the chapter "Camera" are not provided.
- "Gガイド番組表リモコン (G-GUIDE TV Remote Controller)" of the pre-installed i-αppli is not provided.

【About this guide】

Example	Meaning
Quick Search/Contents/Cautions	Indicates a chapter title in "Manual for FOMA D702i".
■ SAFETY PRECAUTIONS	Indicates a section title in "Manual for FOMA D702i".
(☛P13)	Indicates a related page number in "Manual for FOMA D702i".

Quick Search/Contents/Cautions

■ SAFETY PRECAUTIONS (☛P13)

- The rear cover model number is different as follows:

D702i	D10	→	D702iBCL	D13

■ Basic package and optional accessories (☛P24)

- The rear cover model number is different as follows:

D702i	D10	→	D702iBCL	D13

- The basic package includes a CD-ROM for the FOMA D702iBCL instead of a CD-ROM for the FOMA D702i.

D702i	CD-ROM for FOMA D702i	→	D702iBCL	CD-ROM for FOMA D702iBCL

Before Using D702i

■ Names and functions of parts (☛P26)

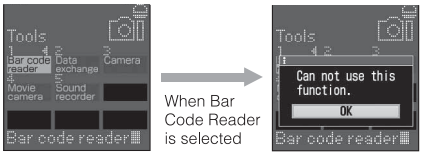
- The in-camera, out-camera, camera indicator and macro mode switch are not provided.
- The weight is approximately 97 g.
- The appearance of the Answer Machine/shutter key is different as follows:

D702i		→	D702iBCL	
				メモ

■ Selecting the menu (☛P30)

- If you select a camera-related menu, the message ***Can not use this function***. appears on the screen.

Example



Making/Receiving Calls

■ Receiving a call by switching from a voice call to a videophone call (☛P59)

- If switching to a videophone call is requested during a voice call, the call is switched to a videophone call without displaying a confirmation screen. A substitute image (camera-off image) is sent to the other party instead of your image.

Making/Receiving Videophone Calls

■ Making videophone calls (☛P72)

- During a videophone call, no image of you taken by the camera can be sent. A substitute image set by Image Setting is sent instead. (☛P82)
- The default for ***Send camera image*** in Videophone Settings is ***OFF***. It cannot be changed to ***ON***. (☛P81)

D702i	ON	→	D702iBCL	OFF

Example

The substitute image set by Image Setting is displayed. (☛P82)

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Phonebook

■ Registering entries into the FOMA terminal phonebook (☛P88)

- Shooting and saving of a still image or video in the FOMA terminal phonebook is not available.

■ Setting group names and incoming/outgoing actions (☛P91)

- Shooting of a still image or video to be set as the call image is not available.

Mail

■ Composing and sending Deco-mail (☛P194)

- Shooting a still image and inserting in a mail message is not available.

■ Attaching files (☛P197)

- Shooting a still image or video and attaching it to a mail message is not available.
- Recording a sound and attaching it to a mail message is not available.

Displaying/Editing/Managing Data

■ Recording Chara-den (☛P259)

- Shooting of a still image or video of Chara-den is not available.

■ Recording sound with Sound Recorder (☛P272)

- Recording a sound with Sound Recorder is not available.

Other Convenient Functions

■ Multitask (☛P277)

- Selection of the ***Tools*** menu from the ***New Task*** menu is not available while a function is active.

Data Communication

■ Data Communication (☛P309)

- Windows 98SE and Windows Me are not included in “Operating environment for the FirstPass PC software” as applicable operating systems.

■ Flow of setup for data communication (☛P310)

- Windows 98 and Windows Me are not included in “Checking operating environment” as applicable operating systems.
- Operation with an upgraded OS is not guaranteed.

■ Menu list (☛P325)

- The default for "Send camera image" in "3 Operation" of "7 Videophone" is changed to ***OFF***.

■ Options and related devices (☛P343)

- The rear cover model number is different. The other options are the same as the D702i options.

D702i	D10	→	D702iBCL	D13

■ About the data link software (☛P344)

- The website address is different as follows:

D702i	http://www.MitsubishiElectric.co.jp/d702i/ →
D702iBCL	http://www.MitsubishiElectric.co.jp/d702ibcl/ (This site is written in Japanese.)

- Windows 98 Second Edition and Windows Me operating systems are not included in "Supported OS".

■ Warranty and After-Sales Service (☛P351)

- Windows 98 Second Edition and Windows Me operating systems are not included in "Warranty".

■ SAR certification information (☛P358)

- The highest SAR value is 0.614 watts/kilogram (W/kg) for the D702iBCL.
- The website address of Mitsubishi Electric is different as follows:

D702i	http://www.MitsubishiElectric.co.jp/d702i/ →
D702iBCL	http://www.MitsubishiElectric.co.jp/d702ibcl/ (This site is written in Japanese.)

Inquiries

NTT DoCoMo Business Online

From PC http://www.docomo.biz/209/

Note: This site may be unavailable sometimes for routine maintenance.

Sales: NTT DoCoMo Group

NTT DoCoMo Hokkaido, Inc. | NTT DoCoMo Tohoku, Inc. | NTT DoCoMo, Inc.
NTT DoCoMo Tokai, Inc. | NTT DoCoMo Hokuriku, Inc. | NTT DoCoMo Kansai, Inc.
NTT DoCoMo Chugoku, Inc. | NTT DoCoMo Shikoku, Inc. | NTT DoCoMo Kyushu, Inc.

Manufacturer: MITSUBISHI ELECTRIC CORPORATION

Li-ion
To prevent damage to the environment, bring used battery packs to an NTT DoCoMo service counter, an NTT DoCoMo agent or a recycle center.

Made from 100% recycled paper.

PRINTED WITH SOY INK
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■ SAR certification information of FOMA D702iBCL

This model phone FOMA D702iBCL meets the MIC's*1 technical regulation for exposure to radio waves.
The technical regulation established permitted levels of radio frequency energy, based on standards that were developed by independent scientific organizations through periodic and through evaluation of scientific studies. The regulation employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit is 2 watts/kilogram (W/kg)*2 averaged over ten grams of tissue. The limit includes a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The value of the limit is equal to the international guidelines recommended by ICNIRP*3.
All phone models should be confirmed to comply with the regulation, before they are available for sale to the public. The highest SAR value for this model phone, FOMA D702iBCL is 0.614 W/kg. It was taken by the Telecom Engineering Center (TELEC) and the test for SAR was conducted in accordance with the MIC testing procedure using standard operating positions with the phone transmitting at its highest permitted power level in all tested frequency bands. While there may be differences between the SAR levels of various phones and at various positions, they all meet the MIC's technical regulation. Although the SAR is determined at the highest certified power level, the actual SAR of the phone during operation can be well below the maximum value.
For further information about SAR, please see the following websites:

World Health Organization (WHO):
http://www.who.int/peh-emf/
ICNIRP: http://www.icnirp.de/
MIC: http://www.soumu.go.jp/english/index.html
TELEC: http://www.telec.or.jp/ENG/Index_e.htm
NTT DoCoMo: http://www.nttdocomo.co.jp/product/ (Japanese only)
MITSUBISHI ELECTRIC:
http://www.MitsubishiElectric.co.jp/d702ibcl/

*1 Ministry of Internal Affairs and Communications
*2 The technical regulation is provided in Article 14-2 of the Ministry Ordinance Regulating Radio Equipment.
*3 International Commission on Non-Ionizing Radiation Protection